

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 169 Const Calendar Day: 176 Date: 27-Nov-2012 Tuesday Inspector Name: Liu, Tai-Lin Title: Transportation Engineer

Continuous Inspection Type:

Shift Hours: 07:00 AM 05:00 PM Break: 00:30 Over Time: 01:00

Federal ID: Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

Weather

Temperature 7 AM 51 12 PM 61 4PM 62

Precipitation Condition Partly Cloudy

Working Day If no, explain:

Dispute Diary:

Cable Wrapping

11/27/12, Tuesday, Partly Cloudy (From 7:00 am - 12:00 pm), 51-61 °F

-07:00 am arrived at office.

-7:35 am saw two labors (Hector Limon / Curtis Slie), and IRWs (Tony, Alex, Scott, Jason, & Ricky)) at Catwalk. Crew (Tony, Alex, Scott, and Barry - at Tower controlling high line) started jumping pull wrapping machine from S32W to S32E. Jason & Ricky operated push machine reaching end of bay between S32 and S34 (around 10 ft). Two labors (Hector & Curtis) applied zinc paste at bay between s34 & S36. ABF engineer Adam Reeve was there. At S34 & S36 area, 6 IWs worked on suspender clamp installation & Matt Bruce was there for inspection. At 08:30 am crew ready to jump push machine from S34W to S34E. Forman Brian showed up around 08:45 am.

- -Tony & Ricky performed s-wire anchoring with Cadweld at S34W before push wrapping machine jumping. Also installed bottom roller for pull machine.
- -Jason, Alex & Scott released air balancer from bay (between S34 S36) and move to bay (between S38-S40) until 09:15 am. In the same time crew started jumping push wrapping machine from S34W to S34W. Crew installed new cable strip at mid-bay between S34 & S36. And prepared to move the cable strip near push machine.
- -Two labors applied Zinc Paste at upper half bay area (between S34 and S36), Jason, Alex and Tony Performed S-wire splices at pull wrapping machine started from 09:30 to 10:00 am.
- At 10:00 am, crew took a break until 10:15 am.
- -After break, crew continued splicing-wires on Pull wrapping machines. Also connected air balancer to push machine until 11:10 am.
- -Brian made test run for push machine and changed machine accordingly up to 12:00 pm, Jason continued splicing the S-wires on pull machine, I told Hector to put new zinc paste to end of S34W area once Jason finished the splicing the s-wire. At 12:00, operation stopped, I left site around 12:20 pm, talked to Paul & Roman at deck. Came back office at 12:50 pm. Brian Wolcott will inspect afternoon shift.

-After lunch (1:45 pm), performed paper work until 4:30 pm.

Attachment



Page 1 of 2

Run date 22-Nov-14

1:06 AM

Time

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name Liu, Tai-Lin Diary #: 169 Date: 27-Nov-2012 Tuesday



Relocated Air Balancer Position



Install Suspender Clamp



Jumping Pull Machine



Install Bottom Roller for Pull Machine



S-Wire Anchored with Cadweld